Appln. No.: 10/582,741

Amendment Dated: November 19, 2009

Reply to Office Action dated August 19, 2009

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the

application:

**Listing of Claims:** 

A method for verifying a digital postage mark, the 1. (Currently Amended)

method comprising the steps of:

scanning a mail item with an optical scanning device to obtain a digital image of

the mail item, the mail item including a digital postage mark and a

destination address block;

parsing, with a processor, the digital image to obtain a digital postage mark area

and a destination address block area;

extracting a first portion of the destination address block from the destination

address block area:

generating, with the processor, a first address block image digest using the first

portion of digital image of the destination address block area;

retrieving a second address block image digest from the digital postage mark

area:

comparing, with the processor, the first address block image digest to the second

address block image digest; and

accepting the mail item when the comparison of the first address block image

digest to the second address block image digest is within a predetermined

threshold.

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2. (Original) The method of claim 1 comprising the further step of:

rejecting the mail item when the comparison of the first address block image digest to the second address block image digest is beyond a predetermined threshold.

- 3. (Original) The method of claim 1 wherein the second address block image digest is in a cryptographic validation code in the digital postage mark area.
- 4. (Original) A method for generating a mail item, the method comprising the steps of:

  generating an address block image digest using a first portion of a destination address block of the mail item;
  - using the address block image digest as a recoverable portion of a cryptographic validation code;
  - formatting the recoverable portion of a cryptographic validation code with other postal data for digital postage mark information computation; and

printing the digital postage mark information on one of the mail item, label or tag;

- 5. (Cancelled)
- 6. (Currently Amended) A method for verifying a digital postage mark, the method comprising the steps of: The method of claim 5, comprising the further steps of:
  - scanning the mailpiece with an optical scanner device to obtain a digital image of the mailpiece, the mailpiece including the digital postage mark and a destination address block:

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retrieving, with a processor, a representative portion of a destination address block image in its original form from the digital signature;

- comparing, with the processor, the representative portion of the destination address block image with the second digital image data obtained from the scanned destination address block;
- accepting the mailpiece when the comparison of the representative portion of the destination address block image with the second\_digital <u>image\_data</u> is within a predetermined threshold.
- 7. (Currently Amended) The method of claim 6 comprising the further step of:
  - rejecting the mailpiece when the comparison of the representative portion of the destination address block image with the second\_digital image\_data is beyond a predetermined threshold.